



# REQUEST FOR ACTION (RFA) FORM

**GLAST LAT Project**  
**ISOC Peer Review**  
**March 2, 2004**

**Action Item #** 12

**Presentation Section/Subject Area:** Flight Software

## **SPECIFIC REQUEST:**

Understand the number of writes to EEPROM on LAT from all sources.

## **REASON/COMMENT:**

EEPROM's have a limited number of write cycles before they become unreliable. It is not clear that the operations concept/plan factors in this limitation.

**Submitted by:**

**Actionee:**

Charlie Young

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**Organization:**  
SLAC

**Review Co-Chairperson:**

Charlie Young